

Abstract

An adjustable mounting device comprising: 1) a base having a bottom and opposed orthogonal sides defining a reclining C; 2) a standing C-shaped portion having a bottom leg, a vertical leg and a top leg, the bottom leg lying between the orthogonal opposing sides and positioned by a pair of guide dowels that extend between the orthogonal sides and penetrate the bottom leg and a threaded bolt that penetrates at least one of the opposed orthogonal sides in the direction of the other of the opposed orthogonal sides and engages a threaded aperture in the bottom leg; and 3) a mounting plate suspended from the top leg and above the bottom leg by a threaded bolt that penetrates the top leg and engages a threaded aperture in the mounting plate, a third guide dowel extending from the top leg through the mounting plate, and a mechanism in the mounting plate for retaining an element to be located by the mounting device.